

(Core Java - Matrix)

1. Write a program to interchange the given columns
2. Write a program to find the sum of the said row
3. Write a program to find the sum of the said Columns
4. Write a program to get the Inverse of a matrix
5. Write a program to print elements above the principle diagonal of matrix
6. Write a program to print elements Below the principle diagonal of matrix
7. Write a program to print Boundary elements of matrix
8. Write a program to print elements above the Secondary diagonal of matrix
9. Write a program to print elements Below the Secondary diagonal of matrix
10. Write a Program to accepts a square matrix and print the trace and normal of the matrix
